WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SEPOIAL CONDITION:

THAT NO CONCRETE SHALT BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RESCHECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

Criginal markings of corners of tot and especially stakes on treet line set by Dept. of Public Works must be kept intact and easily accessible for re-check-not covered by excavited earth or building materials. Otherwise the go-ahead" cannot be given. Dept. of Public Works cannot re-set their stakes.

Obviously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Buildings

115

ELTS OF PORTLAND, MAINE

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SEPTIC TANKS Request for approval of:

Department of Building Inspection

Date

Location - 10-14 Albion St. Owmer -Wendall Sargent Contractor - Karl Furst Type Bldg. - Dwelling

To the Health Officer:

Application for building permit identified as above has been filed in this office; indicating that a septic tank installation is proposed, as a means of sawage disposal. Applicant represents that connection to a public sewer is not feasible. Copy to owner and contractor is attached.

Your approval as to the method of sewage disposal is requested before a building permit is issued, therefore will you complete and return the appended report as expeditiously as possible.

Attachment:

Inspector of Buildings

Copy of this notice Copy of letter to owner

Proposed sowage disposal method is in met approved.

Remarks: Fore tost made 18 och was satisfacting Mm

75 Ft. Absorption trouch required

Health Officer

**Date: 10/18/52

October 17, 1952 Mr. Wendall Sargent 831 Brighton Avenue Hr. Kerl Fürst 19 Inverness Street Portland, Hains Gentlemen:-Application today by Karl Furst to construct a dwelling at Albion St. for Wendall Sargent indicates that no connection is possible to a public sewer, and that sewage disposel is proposed by septic tank. Record amendment of the Building Codo directs, where connection to a public sener is not possible, that the proposed method of senage disposal must be approved by the Health Officer before any building permit is issued. That the Health Pepartment may be aware of the proposed method of sewage disposal, you should explain, by plan or otherwise, the details and location of the soptic tank system, including nature of the soil where everflow lines will be located, to Sanitary Engineer Roman Winch. Vory truly yours, Inspector of Buildings ukeD/II CC: Health Officer

AP 30-34 Albion Street October 21, 1952 Mr. Farl Furst, 19 Inverness St., Copy to: Wendall Sargent, 331 Brighton Ave. L. C. Andrew, 187 Brighton Ave. Portland, Maine Att. E. L. Fenderson Dear Mr. Furst: Building permit for construction of a single family dwelling 16 x30: on the lot at 30-34 Albion Street is issued herewith based on the plan filed with the application for permit but subject to the following conditions: 1. If the 6x8 girders are to be of spruce or hewlock lumber, they will need to be full size, not dressed, in order to figure out. 2. Since warm air heat is to be installed in the building, presumably care will be taken to frame the floor joists on the girders so that there will be a chance for passage of ducts from the heating system up into the spaces between study of the samuel o between stude of the carrying partitions without it being necessary to notch the girders. 3. Since the building is to be two stories high, the corner posts are required to extend in one length from sill to plate, with lapped splices at least 18 inches long allowed; and the stude in the second story walls and partitions are required to extend down to the double 2x4 girts and plates below and not to rest on shoes on top of the second floor timbers. 4. As discussed with the architect, a beam built up of three pieces of 2x8 is to be provided in line with the varrying partition above the foot of the stairs for support of the second floor timbers, which are to be notched over 2x3 mailing strips spiked to the sides of the beam. Very truly yours, Warren McDonald Inspector of Buildings

(COPY)



MINAMENTARE SANDES CONTRACTED CONTRACTED CONTRACT CONTRAC CITY OF PORTLAND, MAINE. Department of Building Inspection

Certificate of Occupancy

LOCATION 30-34 Albion St.

Wendell Sargeut

Date of Issue April 1, 1953

Chie in in the tifty that the building, premises, or part thereof, at the above location, built-achieved -changes a successe under Building Permit No. 52/1875, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

APPROVED OCCUPANCY

PORTION OF BUILDING OR PREMISES

One-family Dwelling House

Entire

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

Inspector of Buildings

(Date)

Inspector of Buildings

EXECUTE: Inspector of Buildings

EXECUTE: Inspector of Buildings

EXECUTE: Inspector of Buildings

EXECUTE: Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from

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APPLICATION FOR PERMIT

(RC) RESIDENCE ZONE - C

Class of Building or Type of Structure Third Class

OCT 21 1952

CITY of PORTLAND

Class of Building	or Type of Structure	17 1952	
	Portland, Maine,	Coper 119 177	
o the INSPECTOR OF BUILI	DINGS, PORTLAND, MAINE	11.7.1	to following building structure equipment
The undersigned hereby app	State of Maine, the Buildir	rrepair demolish inslati ig Code and Zoning Ordi ::Godions:	ne following building structure equipment nance of the City of Portland, plans and
accordance with the Laws of the pecifications, if any, submitted he	rewith and the following spec	Within Fire	Limits? Dist. No
	88 V		Telephone
			Taleanone
	4		No tamiles
. Chailding	Transfer Comments		No tamilles
Material No. stori	es Heat		Roofing Fee \$ 7.00
Other buildings on same lot	······································	M. (************************************	Fee \$
Estimated cost \$ 7000.	Descrip	ption of New Worl	\$
	General Descrip	onon or rion	
	frame dwelling 30'3	161	
To construct 2-story	/ Irano di -	•	
,			
			•
			1 ith Letter
		Permit I	ssued with Letter
•			•
Important no	. 1		
	Detain	Is any electrical w	which is to be taken out separately by and in urst ork involved in this work? oposed for sewage? to highest point of roof. 221
Is any plumbing involved in	public sewer?no	If not, what is pr	oposed for series of roof
Is connection to be made to to	n of plate161	ight average grade	oposed for sewage? to highest point of roof 221 solid earth or rock? 12 cellar yes
Height average grade to to	h No. stories	2 solid or filled land	126 collar yes
Size, iron	norete Tric	kness, top bot	TOITI
Material of foundation	" to sill	Height	e to highest point of roof 17. solid earth or rock 18. cellar yes Thickness sphalt roofing Class C Und. Lab. Kind of heat heair fuel oil
Material of underplanting	le Rise per foot6	Roof covering	Kind of heat heair fuel oil ize? dressed
	Material of district		01.62264
No of chimneys	hemlock	Dressed or full s	ize/Size
Framing lumber—Kild	Material of chimneys hemlock Sills 4x6 Girt or l	edger board?	izer Size 71 ize 3½" Max. on centers 71 ry floor and flat 100f span over 8 feet. 2x6 2x6 roof 2x6
Girders 705	corrying partitions) 2x4-16	O. C. Bridging in ever	ry floor and flat 100f span over 8 feet. 2x6
Studs (outside waits and	1et floor2x8	, 2rd2x8	., Sru
Joists and rafters:	1st floor 1611	, 2nd16"	, 3rd2x6, rooi16" , 3rd, roof15! , 3rd, roof15!
On centers:	1st floor 121	, 2nd121	, 3rd, roof
Maximum span:	thickness	of walls?	height?height?
If one story building with	a masonry wans, care	If a Garage	• • •
		AL W	cars to be accommodated
No. cars now accomined	ated on same lot to be	reneirs to cars habitua	lly stored in the proposed building?
Will automobile repairin	g be done other than minor		Miscellaneous
	^		sturbing of any tree on a public street?nc
APPROVED:	ml		and of the above Work a person comp
with letter to		Will there be in ch	and City requirements pertaining thereto at
	/	see that the State	and City requirements pro-
0442500197844417944179459944184848484444444444444444444444444	H-11111-1-1-1-1-1	obscryed?Yes	
	sontibre and til soute biffiteil by Mollosoft volenebt. Milleteritaristebb		2 Feebat
***************************************	The second secon	- 1/ .	ローキャミカイト

Signature of owner

By:

Keel teero

INSPECTION COPY



PERMIT ISSUED APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER EQUIPMENT

CITY of PORTLAND

TITIE	Portland, Maine, January 28, 19	+ A/= 1.C 1 (Y)
To the INSPECTOR OF BUILDINGS, P	PORTLAND, MAINE a permit to install the following heating, co. Code of the City of Portland, and the followin	oking or power equipment in accord-
The undersigned hereby applies for	a permit to install the following heatings of Code of the City of Portland, and the following	ng specifications:
ance with the Laws of Maine, the Buttering	27.1mm	No Stories 1 New Building
Lagrica 34 Albion St.	Use of Building Dwelling Carl Furst 2 011 Co., 112 Exchange St	140. Stories
t - datases of owner of appliance.	Carl Furst	4-2671
Name and address Pallott	Carl Furst La Oil Co., 112 Exchange St	• Telephone
Installer's name and address	General Description of Work	a Six - Control of the Control of th
. "	General Description of Work	
Toinstall Forced Warm Air Fur	enacd and Oil Burner	
	TOTAL TOTAL	* 1 *
		r beneath?
Location of appliance		#2 Fuel Oli
If s) how protected	, from top of appliance or casing top of fu	irnace/5 TO mayo military
Minimum distance to purnable interest	n front of appliance	or back of appliance 5 to 15 14.
Sin of chimney flue 8 X 12 Otl	n front of appliance10 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1 and nor hour
Size of channey had made and how vented?	her connections to same flueRO	m demand per nour
It gas fred, now vented.	the appliance to insure proper and safe cor	ndustion?
	VE OIL DIDLINK	
	I aballed by ur	nderwriter's laboratories? Yes
Name and type of burner Fluid He	oat Pressure Labelled by ur Labelled by ur Labelled from t	op or bottom of tank? Bottom
Will operator be always in attendance?	NDDoes on out pro	
Type of floor beneath burner	Nton and conscit	ty of tanks 1-275 gal.
Location of oil storage Basement		
If two 275-gallon tanks, will three-way	Valve be provided.	re fire proofed?
Will all tanks be more than five feet f	tanks for furnace burners	to me proords
Total capacity of any existing storage	tanks for furnace burners	
Total capacity	IF COOKING APPLIANCE	
		oor surface or beneath?
Location of appliance	Any burnable material in its	fuel?
If so, how protected?	tible material from top of appliance	
Minimum distance to wood or causeus	tible material from top of approximation	From top of smokepipe
From front of appliance	From sides and back	
Size of chimney flue	Other confections to carry	Forced or gravity?
Is hood to be provided?	Roted maxis	num demand per hour
MISCULAN	EOUS EQUIPMENT OR SPECIAL	INFORMATION
Vent pipe 12"		RECEIVED
Management in the second secon		
***************************************	Manager or moder area or manager or and the second	DEPT. OF BLD'G. INSP.
THE PROPERTY OF THE PROPERTY O	and parameter particular to the second supplication to the second	CHY OF PORTCAND
	north therefore a minimum norther for the statement of the color administration of	The state of the s
	(\$2.00 for one heater, etc., 50 cents addition	nal for each additional heater, etc., in same
Amount of fee enclosed?	(\$2.00 for one heater, etc., 50 cents addition	10. 00. 00. 00. 00. 00. 00. 00. 00. 00.
building at same time.)		
والمرابع		
APPROVED:	strill there he in charge	e of the above work a person competent to
0/4/53 (YX 10/8/h)	Will there be in charge	l City requirements pertaining thereto are
	observed? Yes	·
	observed!	
		1 6 B 5
market and a second sec	- Vileth	
	Tarklotte	0 (4 / 2)
S		
INSPECTION COPY	ignature of Installer	() lock



APPLICATION FOR PERMIT

PERMIT ISSUED

General Description of New Work To construct 1-car frame garage 12' x 20'. CERIFFRATE OF OCCUPANCY RECOURTMENT IS WAIVED It understood that this permit does not include installation of the heating contractor. PERMIT TO BE ISSUED TO Karl Furst Details of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Is any electrical work involved in this work? Height average grade to top of plate 8! Height average grade to highest point of roof 12! Size, front depth No. stories solid or filled land? earth or rock? Material of foundation _concrete_blocks: Thickness, top 6! bottom cellar	(4) B. alvil	TOR I EIGHI	VRO 13 OF F
The the INSPECTOR OF BUILDINGS, PORTLAND, MANE The undersigned hereby applies for a permit to event inforcepociamonisticoscul his fallowing the interesting of the part of the city of Portland, plans an providentipost of any, submitted herewith and the following specifications: Location 3.2. Albedon. St. Dist. No. Telephone Lessee's name and address Lessee's name and address Lessee's name and address Erlephone Lessee's name and address No. families No. families No. families Material No. stories Beatimated cost \$.500. General Description of New Work To construct 1-ear frame garage 12' x 20'. General Description of New Work Is any electrical work involved in this work? Height average grade to top of plate 8!. Height average grade to top of plate 8!. Height average grade to top of plate 8!. Height average grade to finite to froot 12! Size, front depth No. stories Size front depth No. stories Size front depth No. stories Size front depth No. of Org. of Fround Material of foundation connecte blacks Thickness, top 8! bottom cellar Material of foundation connecte blacks Thickness, top 8! bottom cellar Material of foundation connecte blacks Thickness, top 8! bottom cellar Material of foundation connecte blacks Thickness, top 8! bottom cellar Material of foundation connecte blacks Thickness, top 8! bottom cellar No. of chimneys Material of chimneys of lining with macon centers Stude (outside wills and carrying	VACLY 30/A		THE SOUTH AND
The undersigned berdy applies for a permit to event underscooled-undistanced the follows: this disting stances of the city of portland, plans are providentings; if any, submitted herewith and the following specifications: Location 3.2 Albidon. St. Within Fire Limits? Do. Dist. No. When and address Leandall. Sargent, 32 Albidon. St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Karl Furst, 19. Invariance St. Telephone. Lissee's name and address Marl Furst St. Telephone. No. families Material No. stories Heat Style of roof Roofing Other buildings on same lot when Invalved the St. Telephone. CERHEKATE OF OCCUPANCY RECORDS AND ADDRESS AND ADD	Portland, Maine	, August 13, 1953	CIT OF TOXICASIO
Architect and address			
Owner's name and addresshendall_Sargent32_Albion_StTelephonecesses anne and address	in accordance with the Laws of the State of Maine, the I specifications, if any, submitted herewith and the following	Building Code and Zoning Ordinance ng specifications:	of the City of Portland, plans and
Lessee's name and address Contractor's name and address Contractor's name and address Karl Furst, 19 Invarians St. Plans yes No. of seest 1 Proposed use of building 1-car garage No. families Material No. stories Heat Style of roof Roofing Other buildings on same lot birelling house Estimated cost \$.500. General Description of New Work To construct 1-car frame garage 12' x 20'. General Description of New Work To construct 1-car frame garage 12' x 20'. CERIFICATE OF OCCUPANCY FRITTENAME TO BE ISSUED TO Karl Furst Details of New Work Is any plumbing involved in this work? Height average grade to top of plate & Height average grade to highest point of roof. 12! Size, front. depth No. stories from Story of Fritten Story (Court of the Material of foundation construct behaviors, top Story of Fritten Story (Court of Story) Material of foundation construct. Place All Height average grade to highest point of roof. 12! Size, front. depth No. stories for Fritten Story (Court of Story) Material of foundation construct. Place All Height average grade to highest point of roof. 12! Size, front. Thickness, top Story Material of foundation construct. Place All Height average grade to highest point of roof. 12! Size, front. Methods of the All Height work of the story of Fritten Story Material of foundation construct. Place All Height work of the story of Fritten Story Material of foundation construct. Place All Height work of the story of Fritten Story Material of foundation construct. Place All Height work of the story of Fritten Story of Fritten Story Material of the All Height work of the story of Fritten Story of Fritten Story Material of foundation construct. Place All Height work of the story of Fritten Story Material of foundation construct. Place All Height work of the story of the story of Fritten Story Material of foundation constructs and the story of Fritten Story Material of foundation of the Story of Fritten Story of the Story of the Story of Fritten Story Material of foundation of the Story of Fritten Story	-		
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Last use			· · · · · · ·
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General Description of New Work To construct 1-car frame garage 12' x 20'. CERTIFICATE OF OCCUPANCY APPURPMENT IN WAVED It understood that this permit does not include installation of the leating contractor. PERMIT TO BE ISSUED TO Karl Furst Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Height average grade to top of plate &! Height average grade to highest point of roof 12! Size, front. depth No. stories solid or filted land? earth or rock? On the first of the death of the concrete. blocks Thickness, top & bottom cellar Material of underpinning " to sall Height Thickness. Kind of roof Fitch-galle Rise per foot 7" Roof covering Asphalt, Glass & Und Lab No. of chimneys Material of chimneys of lining Kind of heat fuel healock Dressed of full size? dressed Corner posts Lath, Sills Lath Girt or ledger board? Size Max. on centers Size Columns under girders Size Max. on centers Stude Gutside wells and carrying partitions) 2x4-10" O. C. Bridging in every floor and flat roof span over 8 f.et. Joists and rafters: 1st floor asphalt 2nd 3rd poor 22th for carriers: 1st floor 2nd 3rd poor 22th for carriers: 1st floor 2nd 3rd poor 22th for any 2nd poor 2nd poor 22th for any 2nd poor 22th for any 2nd poor 2nd poor 22th for any 2nd poor 2nd poor 2nd poor 22th for 2nd poor 2nd 2nd poor 2nd			
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PERMIT TO BE ISSUED TO Karl Furst Details of New Work Is any plumbing involved in this work?			
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* PECTION COPY

Signature of owner by: All. Islam

PERMIT ISSUED



APPLICATION FOR PERMIT

		moderal Charles		MAY 4 1956
W5 0.5	Daniland.	ucture Third Class	ļ	CITY of PERTLANI
To the INSPECTOR O	F BUILDINGS, PORTLAND,	MAINE		
epitpurent in accordance land, plans and specificati	hereby applies for a permit with the Laws of the State of ons, if any, submitted herewit	to erect acceptation assessors f Maine, the Building Code or h and the following specificate	nanaza ine fouo na Zoning Ordina ions:	nce of the City of 1 ort-
		Within Fir		
1 2 2		t. 32 Albion St.	i i	
		Invicess St		
Architect,) ************************************	. Specifications	. Plansves	. No. of sheets .2
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		Style of roof	-	
Other building on same I	otgarage			
Estimated cost \$.2.,000				Fee \$5.9/2
w A 50	General I	Description of New Wo	NA C	
	story frame addition building as per plan		-	tion 41 x 54
		י הפווכט	with Jeme	*
		Permit Issued		•
			CERT) REC	FICATE OF OCCUPANTLY JUINEMENT IS WAIVER
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		tails of New Work		
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		. If not, what is proposed for		
		Form notice sent?		
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		Height		
Kind of roof		Roof covering		
No. of chimr vs		of lining		
		Dressed or full size		
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		sie Hr. Sangerel		

CITY OF PORTLAND, MAINE MEMORANDUM

To: Wendell P. Sargent, 32 Albion St.

DATE: 1417 3, 1956

FROM: Albert J. Scars, Deputy Inspector of Buildings

SUBJECT: Construction of 2-story addition on rear of dwelling at 32 Albien St.

Building permit for construction of a 2-story addition on rear of dwelling at the above location is issued herewith based on plans filed with application for permit, but subject to the condition that 4x6 corner posts extending in one length from sill to plate supporting rafters; with 16-inch lapped splices allowed, will be provided and that stude in second story walls will extend down to the double 2x4 girts below insteading of being supported on a shoe on top of second floor timbers as shown on plans.

Doputy Inspector of Buildings

A.78/8

CC: Mr. Karl Furst 19 Inverses St.



APPLICATION FOR PERMIT DEPARTMENT OF SUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

	•	12-60	July 6	k 2 <u>88</u> 20
	. *	Date	and Permit num	ber A Zoona
o the CHIEF ELECTRICAL INSPECTOR, Portland, Ma The undersigned hereby applies for a permit to make a The undersigned hereby applies for a permit to make a	ina.		a anith	the laws of
o the CHIEF ELECTRICAL INSPECTOR, Portland, Ma The undersigned hereby applies for a permit to make to laine, the Portland Electrical Ordinance, the National Electrical Ordinance ord	une. Jactoi rai inst	allations in	accordance with	ation 8:
o the CHIEF Library applies for a permit to make	toda Indiana	o and the f	ollowing specific	Merons.
The undersigned never appropriate, the National E	lectricial Cod			
The undersigned hereby applies for a permit to manage of the undersigned hereby applies for a permit to mana		lives	there	
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WNER'S NAME: David ALTON			ممر ا	
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COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main be ler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kw				
Oil or Gas (by separate units) Over 20 ky	vs			
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Dryers	Others (de	note)		
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TOORIT ANEOUS: (number 62)			•	
MISCELLE Panels				
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Air Conditione's Central Unit		•••••		
()ver 20 sq. 10.				
Swimming Pools Above Co.			• • • •	
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FOR AUDITIONAL OF A "STOP ORDER" (304-16.)	p)	TOTAL	AMOUNT DUE	
FOR REMOVAL OF A SIGN		10111		
			•	
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Will be ready on, 13				
COMPACTOR'S NAME: Jeffrey Hay	mari Ann	Rd. Wind	nam	
INSPECTION: Will be ready on	ar crande			
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MASTER LICENSE NO.:		200000		
INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Walter Part of the property of the pr	•			
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INSPECTOR'S COPY - WHITE OFFICE COPY -- CANARY CONTRACTOR'S COPY - GREEN

PERMIT 73 INSTALL PLUMBING Address VIOLENTIANS FLUMBING Owner of Big VIOLENTIANS Owner of Big VIOLENTIANS APPROVED FIRST INSPECTION REW REPT SINKS LAVATORIES TOILLIS APPROVED FINAL INSPECTION DOING SHOWERS DRAINS DOING P G BUILDING TANKLESS WATER HEATERS TYPE OF BUILDING GARBAGE GRINDERS TOMBER TANKLESS WATER HEATERS OWNERS GARBAGE GRINDERS GARBAGE GRINDERS TANKLESS WATER HEATERS OWNERS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (conn. 15 hours drain)
COMMERCIAL HOUSE SEWERS TI RESIDENTIAL HOUSE SEWERS TO RESIDENTIAL

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APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION

000 21 1979

MI)

ZONING LOCATION 10-3 PORTLA	IND MAINE June 21 1979 PER L ROD
•	OT 1 AMET 10 L
To the DIRECTOR OF BUILDING & INSPECTION SERV	
The undersigned hereby applies for a permit to erect, alter	, repair, demolish, move or install the following building, struc-
	the State of Maine, the Portland B.O.C.A. Building Code and
· ·	ifications, if any, submitted herewith and the following specifica-
tions: :	Fire District #1 [], #2 []
Owner's name and address David Gallon Gar	ne
7 Lesse's name and address. Day. Id. Allen S.d.	Telephone/#=/LQZ
3. Contractor's name and address Norman Tanga	
4. Architect Spec	cifications Plans No. of sheets
Proposed use of buildingdwelling.with.addit	ion
Last use dwelling	
Material No. stories Heat	Style of roof Roofing
Estimated contractural cost \$. 10,000	Fee \$ 46,00
FIELD INSPECTOR-MrMarge	GENERAL DESCRIPTION
This application i: for: @ 775-5451	1
Dwelling Ext. 234	,
Garage	To construct addition to allowedy
Masonry Bldg	existing dwellling, 10 x 12 as per
Metal Bldg	plans. 1 sheet of plans.
Alterations	
Demolitions	
Change of Use	
Otheraddition	about and the second of the second of
cal and mechanicals,	the installers and subcontractors of heating, plumbing, electri-
	ro 1 ⊊k 2 [] 3 [] 4 []
	Other:
DETAILS OF	NEW WORK
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	If not, what is proposed for sewage?
	Form notice sent?
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Material of foundation . block . 12 . in Thickness,	top .12. iBottom A2in cellar
	Roof covering asphalt shingles
No. of chimneys Material of chimneys	
	Size Max. on centers
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On centers: 1st floor 16, 2h	d, 3rd, roof
Maximum span: 1st floor 10. 4t 2n	d, 3rd, roof
	height?
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Will automobile repairing be done other than minor repairs	to cars habitually stored in the proposed building?
APPROVALS BY: DATE	
BUILDING INSPECTION PLAN EXAMINER	MISCELLANEOUS
ZONING: O.R. 14 9 (0. 6/01/79)	Will work require disturbing of any tree on a public street? . PO
BUILDING CODE:	Will there be in charge of the above work a person competent
Fire Dept.:	to see that the State and City requirements pertaining thereto
Health Dept.:	are observed? Yes.
Othoras	
Signature of Applicant No.	uman L. Chenguagnone # same
oignature of Appacant /. C.	man Manager
Type Name of above	имен. навущау 1 <u>2 3 3x3</u> 4 <u>1</u>
FIELD INSPECTOR'S COPY	Other and Address
	LALALLE SALLE LE LE LE LE LE LOUIS LE LE LA

28-32 ALBION STREET

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MASTER LICENSE NO.:

LIMITED LICENSE NO .:

APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES **ELECTRICAL INSTALLATIONS**

Receipt and Permit number D09942 To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby up, cs for a permit to make electrical installations in accordance with the laws of Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specifications: LOCATION OF WORK: 32 Albion St.
OWNER'S NAME: Dave Allen ADDRESS: same OUTLETS: Receptacles Switches __ _ Plugmold ____ ft. TOTAL ____ FIXTURES: (number of) Flourescent (not strip) TOTAL Incandescent ____ Strip Flourescent ____ ft. SERVICES: Overhead ____ Underground ___ Temporary ___ TOTAL amperes __100 ... ___ 3.00_ METERS: (number of) ___ 1___ ... ____ .50_ MOTORS. (number of) Fractional___ 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of units) ___ Electric (number of rooms) _____ ... COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) ____ Oil or Gas (by separate units)_ Electric Under 20 kws ____ Over 20 kws ___ APPLIANCES: (number of) Ranges Water Heaters Cook Tops Disposals Wall Ovens Dishwashers Dryers Compactors **Fans** Others (denote) TOTAL ___ MISCELLANEOUS. (number of) Branch Panels ____. Transformers _____ Air Conditioners Central Unit Separate Units (windows) over 30 amps Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery _____.... Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT . . . DOUBLE FEE DUE. FOR REMOVAL OF A "STOP ORLER" (304-16.b) TOTAL AMOUNT DUE: -5-00-Min. INSPECTION. , 19_; or Will Call ____x Will be ready on CONTRACTOR'S NAME. Seaber-Elec. ADDRESS: 75 Cormercial St., Portland TEL .: 774-4880 SIGNATURE OF CONTRACTOR:

> INSPECTOR'S COPY - WHITE OFFICE COPY - CANARY CONTRACTOR'S COPY --- GREEN

-30-14----

INSPECTIONS: Service 100 l'An By Inspector Final Inspection Service called in ELECTRICAL INSTALLATIONS -Closing-in PROGRESS INSPECTIONS: DATE: REMARKS: